

Aprēķini nezināmo skaitli!

Aprēķini burta vērtību!

a) $b - 20 = 60$

b	=		
b	=		

c) $50 - k = 40$

k	=		
k	=		

e) $h + 40 = 70$

h	=		
h	=		

g) $p + 80 = 100$

p	=		
p	=		

b) $a + 10 = 100$

a	=		
a	=		

d) $20 + g = 80$

g	=		
g	=		

f) $i - 40 = 30$

i	=		
i	=		

h) $100 - d = 50$

d	=		
d	=		

c)

$28 - a = 23$

a	=		
a	=		

c) $v + 33 = 36$

v	=		
v	=		

e) $12 + 3 + b = 15 + b = 19$

b	=		
b	=		

d)

$18 - d = 12$

d	=		
d	=		

d) $47 - k = 40$

k	=		
k	=		

f) $4 + 43 + c = 47 + c = 50$

c	=		
c	=		